

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (currently amended) A portable electronic ~~equipment~~ device, comprising:  
~~including~~  
a speaker; ~~and~~  
a receiver for sound reproduction, ~~which;~~ the speaker and receiver ~~share~~ sharing a back volume space within the portable electronic device, ~~characterized in that said portable electronic equipment comprises a control/damping unit arranged; and~~  
a control unit configured to:  
actively control ~~a~~ damp the receiver while the speaker is active.
2. (currently amended) The ~~equipment~~ device of claim 1, wherein said ~~control/damping control~~ control unit ~~includes a control unit that~~ controls switching between speaker mode and sound receiver mode.
3. (currently amended) The ~~equipment~~ device of claim 2, wherein when actively damping the receiver, the control unit is ~~arranged~~ configured to control voltage or current ~~over~~ applied to the receiver ~~such that it avoids the latter to operate as a leak to actively reduce acoustic leakage from the receiver when the speaker is active.~~
4. (currently amended) The ~~equipment~~ according to device of claim 1, wherein the ~~equipment~~ device is a cellular phone, a smart phone or a communicator.

5. (currently amended) A method for sound reproduction for a portable electronic ~~equipment~~ device including a speaker and a receiver for sound reproduction, comprising:

providing sound reproduction ~~by means of a~~ via the speaker and ~~[[a]] the~~ receiver, the receiver and the speaker sharing a back volume, and actively damping the receiver while the speaker is active.

6. (currently amended) The method ~~according to~~ of claim 5, wherein the actively damping the receiver comprises:

controlling voltage or current ~~over~~ applied to the receiver ~~is controlled such that it~~ avoids the latter to operate as a leak to reduce leakage from the receiver when the speaker is active.

7. (currently amended) The method of claim 5, ~~wherein~~ further comprising:  
switching between speaker mode and sound receiver mode ~~is controlled~~ to ~~provide damping~~ damp the receiver while the speaker is active.

8. (currently amended) The ~~equipment~~ according to device of claim 2, wherein the ~~equipment~~ device is a cellular phone, a smart phone or a communicator.

9. (currently amended) The ~~equipment~~ according to device of claim 3, wherein the ~~equipment~~ device is a cellular phone, a smart phone or a communicator.

10. (currently amended) The method of claim 6, ~~wherein~~ further comprising:

switching between speaker mode and sound receiver mode ~~is controlled to~~  
~~provide damping~~ damp the receiver while the speaker is active.

11. (new) The device of claim 1, wherein when actively damping the receiver, the control unit is configured to constrain a diaphragm of the receiver to a fixed position.

12. (new) The device of claim 1, wherein when actively damping the receiver, the control unit is configured to suppress movement of a membrane of the receiver.

13. (new) The method of claim 5, wherein the actively damping the receiver comprises:

constraining a diaphragm of the receiver to a fixed position.

14. (new) The method of claim 5, wherein the actively damping the receiver comprises:

suppressing movement of a membrane of the receiver.

15. (new) A device, comprising:

a first speaker configured to output sound indicating that an incoming communication has been received;

a second speaker configured to output sound associated with use of the device, the first and second speakers sharing an enclosure within the device; and

a control unit configured to:

actively damp the second speaker while the first speaker is active.

16. (new) The device of claim 15, wherein when actively damping the second speaker, the control unit is configured to control a diaphragm of the second speaker to a fixed position.

17. (new) The device of claim 15, wherein when actively damping the second speaker, the control unit is configured to control a current or voltage supplied to the second speaker such that movement of a membrane of the second speaker is suppressed when the first speaker is active.

18. (new) The device of claim 15, wherein the control unit is further configured to:

switch between a first mode when an incoming communication is received and a second mode when no incoming communication is being received.

19. (new) The device of claim 15, wherein when in the second mode, the control unit is configured to not damp the second speaker.

20. (new) The device of claim 15, wherein the device comprises a cellular phone or a mobile communicator.